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Inventor Name Search Result

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Last Name = LORDI

First Name = JAMES

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------------------|------------|--------|------------|---|---------------|
| 09867293 | 6673465 | 150 | 05/29/2001 | PAPER/PLASTIC LAMINATE AND METHOD FOR MAKING SAME | LORDI, JAMES |
| 10677525 | Not Issued | 071 | 10/02/2003 | PAPER/PLASTIC LAMINATE AND METHOD FOR MAKING SAME | LORDI, JAMES |

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1. Document ID: US 6673465 B2

AB: The invention is a paper/plastic laminate suitable for use in office, midrange and high-speed traditional laser and digital copiers and digital printers, and other like equipment using heat set fuser toner adhesion as the method for fusing/bonding an ink to a paper. The paper/plastic laminate comprises a paper web laminated to a plastic film using 100% solids adhesives. Employing 100% solids adhesive technology in the laminating process yields a more dimensionally stable paper/plastic laminate when the laminate is re-exposed to heat and the ability to make lighter paper/plastic laminates than otherwise possible using solvated or waterborne adhesives.

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequence](#) [Attachment](#) [Claims](#) [KMC](#) [Draw. Des](#)

2. Document ID: US 6118968 A

AB: A transfer member having a polyimide substrate, an optional solventless intermediate adhesive layer, an outer polyphenylene sulfide layer, and an optional outer release layer, which provides enhanced bonding and decreased occurrence of delamination is provided.

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3. Document ID: US 5918099 A

AB: A fuser member having a polyimide substrate, an optional solventless intermediate adhesive layer, an outer polyphenylene sulfide layer, and an optional outer release layer, which provides enhanced bonding and decreased occurrence of delamination is provided. An image forming apparatus using the fuser member is also disclosed.

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